



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service. The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization by Location of Encounter

Documents 3 years of RPMS and contract care workloads provided at the facility predominantly serving the Primary Care Service Area by product line and specialty.

Historical Utilization by Community of Residence

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

Resource Allocation

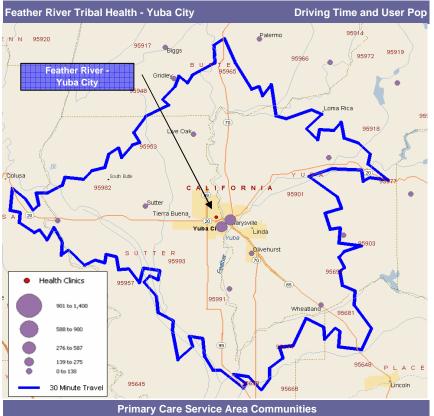
Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

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Executive Summary

Space is leased therefore no site hectares



Beale, Afb, Live Oak, Marysville, Meridian, Olivehurst, Sutter, Sutter County, Wheatland, Yuba City, Yuba County

Resource Summary								
	Existing	Need	%					
Total Gross Sq Mtrs (GSM)	272	1,353	20.1%					
IHS Supportable GSM	272	1,353	20.1%					
IHS Parking Spaces	11	60	18.3%					
IHS Site (Hectares)	0.0	1.3	0.0%					
Recurring IHS Positions vs RRM	2.8	44.5	6.2%					
IHS Supportable Space Staff	7.3	46.7	15.7%					
Contract Hith \$	309,832	3,882,381	8.0%					

Service Summary
Primary Care, including
Family Practice
Podiatry (VP)
Mental Health
Social Service
Public Health Nursing
Public Health Nutrition
Case Management
CHR
Diabetes Program
Transportation
Dental

Population Summary											
2003 User Pop	1,101	Growt	h Rate	24.9%	2015 User Pop		1,375				
2015 by Age											
0-14	359	15-44	666	45-64	253	97					
Average Age											
Service Area	30.9	30.9 California 26.7				USA					
Exp	oanded Se		2015 U	N/A							
Services											
Services											
Communities											
Exp	oanded Se	ervice Are	a #2		2015 U	ser Pop	N/A				
Services											
Services											
Communities											

,375	
97	
36.0	
N/A	
N/A	
	New services are identified in red.



Executive Summary

Service Area Description

The Feather River Tribal Health Center, serving the Primary Care Service Area Communities listed to the left, is located in the city of Yuba City, California approximately 44 miles North of Sacramento and approximately 29 miles south of the Oroville clinic.

As part of the Feather River Tribal Health Program, it is a hub of primary care for Native Americans living in Sutter and Yuba Counties. It sends most of its referral workload to Rideout Hospital in Marysville. Tertiary Care can be found at Enloe Hospital in Chico, UC Davis in Sacramento, or Mercy Hospital in Redding.

As noted in the Service Summary to the left, the Yuba City Health Center plans to operate as a 40 hour per week Health Center with complete primary care services, behavioral health and supporting ancillary services. New service anticipated in 2015 is dental.

Facility Description

The Yuba City Facility built in 1995 is part of a permanent structure that is leased. The entire structure is approximately 371.6 SM.

	Services & Resourcing Priorities
1	Provide services focused on health promotion/disease prevention, including services related to mental health, drug/alcohol treatment, diabetes, and on-site care.
2	Expand on-site services to offer crisis management; obesity treatment, case management, pharmacy and ensure sufficient funding/resources to cover services.
3	Develop contracts with outside programs and agencies in order to provide and expand cost-efficient contract health services.
4	Work to offer more family-focused and youth services and expand services currently offered by the Family Resource Center.
5	Ensure sufficient staffing levels are maintained in order to provide a quality of care and a level of service sufficient to meet accreditation and program standards.
6	Ensure that sufficient funding, space, training, and equipment is available in order to accomplish the emission of the organization.
7	Continue implementation of electronic health records in order to automate the agency record keeping system of the agency including expansion of electronic records to dental and behavioral.
8	Pursue joint venture with the Department of Veteran Affairs to expand services and provide more space for services.
9	
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12	
13	
14	
15	



Executive Summary

	Services & Resourcing Priorities Continued								
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									

	Campus Infrastructure Priorities								
1	Size and Layout of building not functional	7							
2	No panic system in place	8							
3	Insufficient parking space for staff and patients	9							
4	Insufficient space for patient waiting area	10							
5	Security of building is inadequate for protection of staff	11							
6		12							

	Functional Deficiencies								
1	Needs more handicapped accessibility	7							
2	Phone system is old and inadequate	8							
3	No paging system within the building	9							
4	Security system for staff is insufficient	10							
5	Need water fountain for patients in waiting area	11							
6	Need additional bathroom for patients	12							



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider '	Visits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice	2,936	2,535	2,366	2,612	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	0	0	0	0	0	0	0	0	0%
Ob/Gyn	0	0	0	0	0	0	0	0	0%
Emergency Care									
Emergency/Urgent	0	0	0	0				0	0%
ER/Non-urgent	0	0	0	0				0	0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology		_	_	^		_	_	^	00/
Gerontology									
Gastroenterology	No	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist
Rheumatology		o i Toviac	. Couco		e eyete		00 1,700	от ороско	
Oncology									_
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	2,936	2,535	2,366	2,612	0	0	0		0%
Direct & Tribal Care + Contract Care	2,936	2,535	2,366	2,612					

 $^{^{\}star} \ \mathsf{Provider} \ \mathsf{Visits} \ \mathsf{-} \ \mathsf{Document} \ \mathsf{visits} \ \mathsf{to} \ \mathsf{a} \ \mathsf{Physician}, \ \mathsf{Nurse} \ \mathsf{Practitioner}, \ \mathsf{Midwife}, \ \mathsf{and} \ \mathsf{or} \ \mathsf{Physician} \ \mathsf{Assistant}.$

Other Ambulatory Care Services

00/
0%
0.0%
0%
0%
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0.0%
0%
0%
0%
0.0%





Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care					
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care	
Inpatient Care										
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%	
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%	
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%	
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%	
Adult Medical Patient Days										
Cardiology	0	0	0	0	0	0	0	0	0%	
Endocrinology	0	0	0	0	0	0	0	0	0%	
Gastroenterology General Medicine	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0% 0%	
Hematology	0	0	0	0	0	0	0	0	0%	
Nephrology	0	0	0	0	0	0	0	0	0%	
Neurology	0	0	0	0	0	0	0	0	0%	
Oncology	0	0	0	0	0	0	0	0	0%	
Pulmonary	0	0	0	0	0	0	0	0	0%	
Rheumatology	0	0	0	0	0	Ő	0	0	0%	
Unknown	0	0	0	0	0	0	0	0	0%	
Medical Patient Day Total	0	0	0	0	0	0	0	0	0%	
Adult Surgical Patient Days										
Dentistry	0	0	0	0	0	0	0	0	0%	
Dermatology	0	0	0	0	0	0	0	0	0%	
General Surgery	0	0	0	0	0	0	0	0	0%	
Gynecology	0	0	0	0	0	0	0	0	0%	
Neurosurgery	0	0	0	0	0	0	0	0	0%	
Ophthalmology	0	0	0	0	0	0	0	0	0%	
Orthopedics	0	0	0	0	0	0	0	0	0%	
Otolaryngology	0	0	0	0	0	0	0	0	0%	
Thoracic Surgery	0	0	0	0	0	0	0	0	0%	
Urology	0	0	0	0	0	0	0	0	0%	
Vascular Surgery	0	0	0	0	0	0	0	0	0%	
Surgical Patient Day Total	0	0	0	0	0	0	0	0	0%	
Psychiatry Patient Days	0	0	0	0	0	0	0	0	0%	
Medical Detox Patient Days	0	0	0	0	0	0	0	0	0%	
Sub Acute/Transitional Care	0	0	0	0	0	0	0	0	0%	
Inpatient Care Totals	0	0	0	U	0	0	0	U	0%	
Direct & Tribal + Contract Care	0	0	0	0						
Substance Abuse Non- Acute	e Care									
Adult Residential Treatment	0	0	0	0				0	0%	
Adol. Residential Treatment	0	0	0	0				0	0%	
SA Transitional Care	0	0	0	0				0	0%	
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%	
Elder Care										
Skilled Nursing Patients	0	0	0	0				0	0%	
Assisted Living Patients	0	0	0	0				0	0%	
Hospice Patients	0	0	0	0				0	0%	
Nursing Home Totals	0	0	0	0	0	0	0	0	0%	
Hospice Patients	0	0	0	0	0	0	0	0	0%	



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care					
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care	
Ancillary Services			•			•		•		
Lab Billable Tests	1,001	813	881	898				0	0.0%	
Pharmacy Scripts	0	0	0	0				0	0%	
Acute Dialysis Procedures	0	0	0	0				0	0%	
Radiographic Exams	0	0	0	0	0	0	0	0	0%	
Ultrasound Exams	0	0	0	0				0	0%	
Mammography Exams	0	0	0	0				0	0%	
Fluoroscopy Exams	0	0	0	0				0	0%	
CT Exams	0	0	0	0				0	0%	
MRI Exams	0	0	0	0				0	0%	
Nuclear Medicine Exams	0	0	0	0				0	0%	
Rad. Oncology Treatments	0	0	0	0				0	0%	
Chemotherapy Treatments	0	0	0	0				0	0%	
Physical Therapy Visits	0	0	0	0				0	0%	
Occupational Therapy Visits	0	0	0	0				0	0%	
Speech Therapy Visits	0	0	0	0				0	0%	
Respiratory Therapy	0	0	0	0				0	0%	
Cardiac Catheterization	0	0	0	0				0	0%	
Home Health Care Patients	0	0	0	0				0	0%	
Minor Procedure Cases										
Endoscopy	0	0	0	0	0	0	0	0	0%	
Outpatient Surgery Cases										
Cardiovascular	0	0	0	0	0	0	0	0	0%	
Digestive	0	0	0	0	0	0	0	0	0%	
Endocrine	0	0	0	0	0	0	0	0	0%	
ENT	0	0	0	0	0	0	0	0	0%	
Gynecology	0	0	0	0	0	0	0	0	0%	
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%	
Integument	0	0	0	0	0	0	0	0	0%	
Musculoskeletal	0	0	0	0	0	0	0	0	0%	
Nervous	0	0	0	0	0	0	0	0	0%	
Ocular	0	0	0	0	0	0	0	0	0%	
Respiratory	0	0	0	0	0	0	0	0	0%	
Urogenital	0	0	0	0	0	0	0	0	0%	
OP Surgical Case Total	0	0	0	0	0	0	0	0	0%	
Inpatient Surgery Cases	0	0	0	0	0	0	0	0	0%	
Surgical Case Total	0	0	0	0	0	0	0	0	0%	
Direct & Tribal + Contract Care	0	0	0	0						
5140 B II :: IB	•		0	0				0	00/	
EMS - Pre-Hospital Resp.	0	0	0	0				0	0%	
EMS - Inter Hospital Resp	0	0	0	0				0	0%	



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ire		Co	ntract Healt	h Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider 1	Visits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice	3,294	2,951	2,869	3,038	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	0	0	0	0	0	0	0	0	0%
Ob/Gyn	0	0	10	3	0	0	0	0	0.0%
Emergency Care									
Emergency/Urgent	0	0	0	0				0	0%
ER/Non-urgent	0	0	0	0				0	0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology				0				^	00/
Gerontology	_								
Gastroenterology	N	o Provide	er Codes	within RP	MS Syste	m for the	se types	of Specia	alist
Rheumatology		01101100	. Ocuco	***************************************	e eyete		00 1,700	о. Ороск	
Oncology	_								
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	3,294	2,951	2,879	3,041	0	0	0		0%
Direct & Tribal Care + Contract Care	3,294	2,951	2,879	3,041					

 $^{^{\}star}\ \mathsf{Provider}\ \mathsf{Visits}\ \mathsf{-}\ \mathsf{Document}\ \mathsf{visits}\ \mathsf{to}\ \mathsf{a}\ \mathsf{Physician}, \mathsf{Nurse}\ \mathsf{Practitioner}, \mathsf{Midwife}, \mathsf{and}\ \mathsf{or}\ \mathsf{Physician}\ \mathsf{Assistant}.$

Other Ambulatory Care Services

Dental Service Minutes	82,800	4,700	0	29,167				0	0.0%
Optometry Visits	14	21	20	18	10	4	0	5	20.3%
Podiatry Visits	177	168	129	158	0	0	0	0	0.0%
Dialysis Patients	0	0	0	0				0	0%
Audiology Visits	0	0	0	0	7	12	3	7	100.0%
Outpatient Behavioral									_
Health									
Mental Health Visits	534	599	747	627				0	0.0%
Psychiatry	50	87	83	73	0	0	0	0	0.0%
Social Services Visits	0	0	0	0				0	0%
Alcohol & Substance Abuse Visits	0	0	0	0				0	0%
BH Visit Totals	584	686	830	700	0	0	0	0	0.0%



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

		Direct or Trib	al Health Ca	are		Coi	ntract Healt	h Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	0	0	0	0	1	0	1	1	100.0%
Obstetrics Patient Days	0	0	0	0	4	0	2	2	100.0%
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%
Adult Medical Patient Days									
Cardiology	0	0	0	0	0	10	2	4	100.0%
Endocrinology	0	0	0	0	0	0	0	0	0%
Gastroenterology	0	0	0	0	1	3	0	1	100.0%
General Medicine	0	0	0	0	0	0	2	1	100.0%
Hematology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Oncology	0	0	0	0	0	0	0	0	0%
Pulmonary	0	0	0	0	0	0	0	0	0%
Rheumatology	0	0	0	0	0	0	0	0	0%
Unknown	0	0	0	0	0	0	0	0	0%
Medical Patient Day Total	0	0	0	0	1	13	4	6	100.0%
Adult Surgical Patient Days									201
Dentistry	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Gynecology	0	0	0	0	0	0	2	1	100.0%
Neurosurgery	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Orthopedics	0	0	0	0	0	0	3	1	100.0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Thoracic Surgery	0	0	0	0	0	0	3	1	100.0%
Urology	0	0	0	0	0	0	0	0	0%
Vascular Surgery	0	0	0	0	0	0	0	0	0%
Surgical Patient Day Total	0	0	0	0	0	0	8	3	100.0%
Psychiatry Patient Days	0	0	0	0	0	0	0	0	0%
Medical Detox Patient Days	0	0	0	0	0	0	0	0	0%
Sub Acute/Transitional Care	0	0	0	0				0	0%
Inpatient Care Totals	0	0	0	0	5	13	14	11	100.0%
Direct & Tribal + Contract Care	5	13	14	11					
Substance Abuse Non- Acute	Care								
Adult Residential Treatment	0	0	0	0				0	0%
Adol. Residential Treatment	0	0	0	0				0	0%
SA Transitional Care	0	0	0	0				0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care				_	_				
Skilled Nursing Patients	0	0	0	0				0	0%
Assisted Living Patients	0	0	0	0				0	0%
Hospice Patients	0	0	0	0				0	0%
Nursing Home Totals	0	0	0	0	0	0	0	0	0%
		•	•				•		

Feather River Tribal Health - Yuba City



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ire		Со	ntract Health	n Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Ancillary Services		•							
Lab Billable Tests	1,001	813	881	898				0	0.0%
Pharmacy Scripts	0	0	0	0				0	0%
Acute Dialysis Procedures	0	0	0	0				0	0%
Radiographic Exams	0	0	0	0	24	18	17	20	100.0%
Ultrasound Exams	0	0	0	0			• •	0	0%
Mammography Exams	0	0	0	0				0	0%
Fluoroscopy Exams	0	0	0	Ö				0	0%
CT Exams	0	0	0	0				0	0%
MRI Exams	0	0	0	0				0	0%
Nuclear Medicine Exams	0	0	0	0				0	0%
Rad. Oncology Treatments	0	0	0	0				0	0%
Chemotherapy Treatments	0	0	0	0				0	0%
Physical Therapy Visits	0	0	0	0				0	0%
Occupational Therapy Visits	0	0	0	0				0	0%
Speech Therapy Visits	0	0	0	0				0	0%
Respiratory Therapy	0	0	0	0				0	0%
Cardiac Catheterization	0	0	0	0				0	0%
Home Health Care Patients	0	0	0	0				0	0%
Minor Procedure Cases									
Endoscopy	0	0	0	0	0	0	0	0	0%
Outpatient Surgery Cases									
Cardiovascular	0	0	0	0	0	0	0	0	0%
Digestive	0	0	0	0	0	0	0	0	0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	0	0	0	0	0	0	0	0	0%
Gynecology	0	0	0	0	0	0	0	0	0%
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%
Integument	0	1	0	0	0	0	0	0	0.0%
Musculoskeletal	0	0	0	0	0	0	0	0	0%
Nervous	0	0	0	0	0	0	0	0	0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0	0	0	0	0	0	0	0	0%
Urogenital	0	0	0	0	0	0	0	0	0%
OP Surgical Case Total	0	1	0	0	0	0	0	0	0%
Inpatient Surgery Cases	0	0	0	0	0	0	8	3	100.0%
Surgical Case Total	0	1	0	0	0	0	8	3	89%
Direct & Tribal + Contract Care	0	1	8	3					
EMS Dro Hospital Boon	0	0	0	0				0	00/
EMS - Pre-Hospital Resp.	0	0	0	0				0	0%
EMS - Inter Hospital Resp	0	0	0	0				0	0%



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 P	anning Ass	umption
							20131	anning Assi	amption
HSP User Pop PSA		1,101			1,375				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	vider Visits Or	nly	Pro	ovider Visits Or	nly	Р	rovider Visits O	nly
Primary care							_		
Family Practice	3,038	1,230		3,794	1,535	l	3,499	3,499	0
Internal Medicine	0	465		0	581	Cell = Sub-Total less PC	581	581	0
Pediatric	0	563		0	703	Specialties	703	703	0
Ob/Gyn	3	468		4	584		584	584	0
Urgent Care Clinic	0			0			0	0	0
Primary Care Sub-Tot.	3,041	2,726	4,282	3,798	3,403	5,366	5,366	5,366	0
Emergency Care									
Emergency/Urgent	0	248		0	310	Cell = Sub-Total	310	310	0
ER/Non-urgent		165			207	less E/U	▶ 294	294	0
Emerg. Care Sub-Tot.	0	414	482	0	516	604	604	604	0
Specialty Care									
Orthopedics	0	211		0	264		264	264	0
Ophthalmology	0	145		0	182		182	182	0
Dermatology	0	165		0	206		206	206	0
General Surgery	0	161		0	201		201	201	0
Otolaryngology	0	96		0	120		120	120	0
Cardiology	0	46		0	57		57	57	0
Urology	0	54		0	67		67	67	0
Neurology	0	45		0	56		56	56	0
Other Specialties		353		0	441		319	319	0
Nephrology	0	Unknown		0	Unknown		0	0	0
Allergy	0	34		0	43		43	43	0
Pulmonology	0	15		0	18		18	18	0
Gerontology	0	Unknown		0	Unknown		0	0	0
Gastroenterology	0	28		0	35		35	35	0
Rheumatology	0	Unknown		0	Unknown		0	0	0
Oncology	0	21		0	26		26	26	0
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0
Traditional Healing	0	Unknown		0	Unknown	2.12	0	0	0
Specialty Care Sub-Tot.	0	1,373	192	0	1,717	242	1,595	1,595	0
Total Provider Visits By PSA Residents	3,041	4,512	4,956	3,798	5,636	6,212	7,565	7,565	0
Provider Visits	Unmet	-1 U15	Over Utilization	n if (+)					
1 TOTIGGE VICILE	need if (-)	1,010		(-)					
Total Provider Patient Utilization Rate	2.76	4.10	4.50	The rate is the User Po		y dividing the	Total Provide	er Visits from th	e PSA by
Other Ambulatory Care					,				
Services									
Dental Service Minutes	29,167	98,828	104,595	36,425	123,455	130,625	130,625	130,625	0
Optometry Visits	23	Unknown	4	29	Unknown	5	29	29	0
Podiatry Visits	158	214		197	269		269	269	0
Dialysis Patients	0	Unknown		0	Unknown		0	0	0
Audiology Visits	7	170	108	9	213	145	213	213	0
Outpatient Behavioral Health	Services								
Mental Health Visits	627	Unknown	195	783	Unknown	249	783	783	0
Psychiatry	73	117		92	146		146	146	0
Social Services Visits	0	Unknown		0	Unknown		0	0	0
Alcohol & Substance Abuse	0	Unknown		0	Unknown		0	0	0
BH Visits Totals	700	117	195	874	146	249	929	929	0



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 P	lanning Ass	umption
HSP User Pop PSA		1,101			1,375				•
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Inpatient Care	Pro	vider Visits O	nly	Pro	Provider Visits Only			rovider Visits O	nly
Labor & Delivery Births	1	22	14	1	28	17	28	23	5
Obstetrics Patient Days	2	47	30	2	58	37	58	48	10
Neonatology Patient Days	0	55		0	69		69	42	27
Pediatric Patient Days	0	27	N/A	0	34	N/A	34	22	13
Adult Medical Patient Days									
Cardiology	4	32		5	40		40	37	12
Endocrinology	0	6		0	7		7	9	0
Gastroenterology	1	20		2	25		25	31	0
General Medicine	1	24		1	30		30	33	4
Hematology	0	3		0	4		4	3	3
Nephrology	0	6		0	7		7	8	1
Neurology	0	13		0	17		17	18	2
Oncology	0	8		0	10		10	4	9
Pulmonary	0	31		0	39		39	40	8
Rheumatology	0	1		0	1		1	2	0
Unknown	0	2		0	2		2	3	0
Medical Patient Day Total	6	147	177	7	185	226	226	187	39
Adult Surgical Patient Days									
Dentistry	0	0		0	0		0	0	0
Dermatology	0	1		0	1		1	1	0
General Surgery	0	43		0	54		54	36	18
Gynecology	1	10		1	12		12	11	2
Neurosurgery	0	10		0	13		13	4	9
Ophthalmology	0	0		0	0		0	0	0
Orthopedics	1	26		1	33		33	28 2	5
Otolaryngology	0 1	9 16		0 1	11 20		11 20	1	10 19
Thoracic Surgery	0	6		0	20 7		7	3	4
Urology Vascular Surgery	0	10		0	13		13	5 5	8
Surgical Patient Day Total	3	133	114	3	167	142	167	92	75
Psychiatry Patient Days	0	25	14	0	31	20	31	8	23
			14			20			
Medical Detox Patient Days	0	4		0	5		5	3	2
Sub Acute/Transitional Care	0	83		0	105		105	105	0
Inpatient Care Totals	11	521	335	13	653	425	694	507	188
Inpatient Patient Days	Unmet need if (-)	-510	Over Utilizati	on if (+)					
Substance Abuse Non-Acute	Care								
Adult Residential Treatment	0	198		0	247		247	247	0
Adol. Residential Treatment	0	46		0	56		56	56	0
SA Transitional Care	0	8		0	10		10	10	0
Substance Abuse Total	0	252	0	0	313	0	313	313	0
Elder Care									
Skilled Nursing Patients	0	2		0	2		2	2	0
Assisted Living Patients	0	2		0	3		3	3	0
Hospice Patients	0	0		0	0		0	0	0
Nursing Home Total	0	4	0	0	5	0	5	5	0



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 PI	anning Ass	umption
HSP User Pop PSA		1,101			1,375				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	ovider Visits On	ly	Pro	ovider Visits On	ly	P	rovider Visits O	nly
Ancillary Services									
Laboratory Services									
Clinical Lab Billable Tests		4,598	3,838		5,752	4,808	5,752	5,155	329
Microbiology Billable Tests		653	898		816	1,126	1,126	644	430
Blood Bank Billable Tests		115	74		144	92	144	134	3
Anatomical Pathology		9	23		12	29	29	18	10
Lab Billable Tests	898	5,375	4,834	1,122	6,723	6,056	6,723	5,952	771
Pharmacy Scripts	0	11,281		0	14,091		14,091	14,091	0
Acute Dialysis Procedures	0	3		0	4		4	4	0
Radiographic Exams	20	379	441	25	474	552	552	552	0
Ultrasound Exams	0	76	62	0	95	78	95	95	0
Mammography Exams	0	156	136	0	196	174	196	196	0
Fluoroscopy Exams	0	19	31	0	24	39	39	39	0
CT Exams	0	29	10	0	37	14	37	37	0
MRI Exams	0	20		0	25		25	25	0
Nuclear Medicine Exams	0	48 Unknown		0	60 Unknown		60	60	0
Rad. Oncology Treatments	0 0			0			0	0	0 0
Chemotherapy Treatments Rehabilitation Services	U	Unknown		U	Unknown		U	U	U
Physical Therapy Visits	0	Linkaayya		0	Unknown		0	454	0
Occupational Therapy Visits	0	Unknown Unknown		0	Unknown		0	454 130	0 0
Speech Therapy Visits	0	Unknown		0	Unknown		0	65	0
Rehab Total Visits	0	OTIKITOWIT	517	0	OTKHOWIT	648	648	648	0
Respiratory Therapy	U	-	317	U	-	040	040	040	U
Workload Minutes	0	Unknown	4,895	0	Unknown	6,105	6,105	6,105	0
Cardiac Catheterization	0	5		0	9		9	9	0
Home Health Care Patients	0	7		Ö	9		9	9	0
Minor Procedure Cases	-	·			Ü		ŭ	-	· ·
Endoscopy	0	18		0	23		23	23	0
Outpatient Surgery Cases									•
Cardiovascular	0	1		0	1		1	1	0
Digestive	0	19		0	24		24	24	0
Endocrine	0	0		0	0		0	0	0
ENT	0	8		0	10		10	10	0
Gynecology	0	6		0	8		8	8	0
Hemic and Lymphatic	0	0		0	1		1	1	0
Integument	0	7		0	9		9	9	0
Musculoskeletal	0	12		0	15		15	15	0
Nervous	0	3		0	4		4	4	0
Ocular	0	7		0	9		9	9	0
Respiratory	0	1		0	1		1	1	0
Urogenital	0	5		0	6		6	6	0
OP Surgical Case Total	0	70	25	0	88	35	88	88	0
Inpatient Surgery Cases	3	29	21	3	36	31	36	22	14
Surgical Case Total	3	99	47	4	124	66	124	110	14
EMS Responses	0	144		0	180		180	180	0
copon.ooo				-			.00		-



Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need		Delivery Options					
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks

Primary Care (Provider Visits)

0.0%

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	3,499	3,499	Providers 0).8 5,	366	·
Internal Medicine	581	581	Providers 0).2		rolled up to FP
Pediatric	703	703	Providers 0).2		rolled up to FP
Ob/Gyn	584	584	Providers 0).2		rolled up to FP
Urgent Care Clinic	0	0	Providers 0	0.0	0	
Primary Care Total	5,366	5,366	Providers 1	.3 5,	366	

Emergency Care

The Emergency Medical Clinic provides emergency care, diagnostic services, treatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

The state of the s	_		* *	-	
Emergency/Urgent	310	310	Patient Spaces	0.1	310
ER/Non-urgent	294	294	Providers	0.1	294
Emergency Care Total	604	604	Patient Spaces	0.3	604

Specialty Care

Crossover %	0.0%			
, ,	, ,	*	, , , ,	cialized capabilities diagnosis and procedures beyond the Primary Care team.
The service is typically	provided by	visiting provi	ders who have established clinic ho	ours for consistent referral patterns.
Orthopedics	264	264	Providers 0.1	264
Ophthalmology	182	182	Providers 0.1	182
Dermatology	206	206	Providers 0.1	206
General Surgery	201	201	Providers 0.1	201
Otolaryngology	120	120	Providers 0.0	120
Cardiology	57	57	Providers 0.0	57
Urology	67	67	Providers 0.0	67
Neurology	56	56	Providers 0.0	56
Subspecialties	319	319	Providers 0.2	319
Nephrology	0	0	Providers 0.0	0
Allergy	43	43	Providers 0.0	43
Pulmonology	18	18	Providers 0.0	18
Gerontology	Unknown	0	Providers Unknown	X
Gastroenterology	35	35	Providers 0.0	35
Rheumatology	Unknown	0	Providers Unknown	X
Oncology	26	26	Providers 0.0	26
Pediatric-Specialist	Unknown	0	Providers Unknown	X
Traditional Healing	0	0	Providers 0.0	1.0
Specialty Care Sub- Total	1,595	1,595		1 1,595



Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need		Delivery Options					
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referrals due to Threshold		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit Regio	n Remarks	
Other Ambulatory Care										
Crossover % - Dental	0.0%		Crossover % - Optometry	0.0%						
Dental Service	130,625	130,625	Dentists	0.8	130,625					
		•	Visiting Specialist							
Dental Clinic provides a	assistance in	achieving a	nd maintaining the high	nest level of	oral health p	ossible. It also e	mphasizes t	the prevention of disea	ise.	
Optometry Visits	29	29	Optometrist	0.0			29			
		•	s, and adnexa includin nosis and treatment of	_	•	ocedures, presc	ribes lenses	to correct refractive e	rror and improv	
Podiatry Visits	269	269	Podiatrists	0.1		269	269		1 day/2 week	
Podiatry examines, dia	gnoses, and	treats patier	nts with disorders, disea	ases, and in	juries to the f	oot or adjunctiv	e tissue; pro	vides follow-up care fo	r selected post	
operative ambulatory p guidance, health educa of assigned personnel,	ation, rehabilit	ation, and p	revention of disease; a	nd provides	clinical and	consultation ser	•		•	
Dialysis Patients	0	0	Dialysis Stations	0.0	- Induitar root		0			
Dialveis provides the p	urification of t	ha nationt's	blood through use of a	n artificial ki	idnev machin	e or similar dev	ice Specially	v trained nersonnel on	erate maintair	
, ,		ment and ot	her specialized support		•		, ,			
Audiology Visits	213	213	Audiologists	0.1			213			
potential for remediatio basic and advanced cli fittings, and repairs; ea referral and disposition	inical testing; r mold fittings	pediatric ev	aluations; neonatal hea	aring testing	as part of the	e early hearing i	oss identifica	ation program; hearing	aid evaluation	
Behavioral Health										
Behavioral Health prov services, patient care, outpatient) referred to to child abuse or attempte information and referra training of assigned an	information, r the Social Wo ed suicide). It Il, and dischal	eferral, and ork Clinic, wh t provides a rge planning	follow-up services to fa hich includes self-referr comprehensive plan of g; provides clinical and	ncilitate med red patients f service to p consultative	ical diagnosis and those se patients and t services to p	s, care, treatme en automaticall their families ind patients and farr	nt; and prope y on the bas luding couns ilies, social s	er disposition of patien is of diagnosis (for exa seling and guidance, tl service delivery evalua	ts (inpatient an Imple, suspecte nerapy,	
Mental Health	783	783	Counselors	1.1	1.0					
Psychiatry Provider		146	Providers	0.1		0.1	146			
Social Service	0	0	Counselors	0.5	0.5					
Alcohol & Substance Abuse	0	0	Counselors	0.0	0.0				Overrio	
Behavioral Health Totals	929	929	Counselors	1.6	1.5		146			
Inpatient Care										
Labor & Delivery	23	23	LDRs	0.4	0		23			
Obstetrics Patient Days	48	48	# of Beds	0.7	0		48			

Obstetrics provides for specialized care, treatment, and consultative evaluation to eligible inpatients; provides antepartum, delivery, and postpartum care to maternity patients; and has responsibility for the operation and maintenance of the labor and delivery suite. The labor and delivery suite provides labor and delivery care by specially trained personnel to eligible patients, including prenatal care during labor, assistance during delivery, post-natal care, and minor gynecological surgery, if it is performed in the suite. Additional activities may include preparing sterile set-ups for deliveries; preparing patients for transportation to the delivery suite and the post-anesthesia.

Neonatology 42 42 # of Bassinets 0.7 Patient Days

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.



Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need				Delivery	Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Pediatric Patient Davs	22	22	# of Beds	0.5	0		22			

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and

· ·						
Cardiology	37	37	# of Beds 0.3	0	37	
Endocrinology	9	9	# of Beds 0.1	0	9	
Gastroenterology	31	31	# of Beds 0.3	0	31	
General Medicine	33	33	# of Beds 0.3	0	33	
Hematology	3	3	# of Beds 0.0	0	3	
Nephrology	8	8	# of Beds 0.1	0	8	
Neurology	18	18	# of Beds 0.1	0	18	
Oncology	4	4	# of Beds 0.0	0	4	
Pulmonary	40	40	# of Beds 0.3	0	40	
Rheumatology	2	2	# of Beds 0.0	0	2	
Unknown	3	3	# of Beds 0.0	0	3	
Medical Patient Day Total	187	187	1.6	0	187	

Adult Surgical Acute Care

Surgical Care provides inpatient care and consultative evaluation in the surgical specialties and subspecialties described in this subsection; coordinates healthcare delivery relative to the examination, treatment, diagnosis, and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the surgical care function varies according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and

Dentistry	0	0	# of Beds 0.0	0	0	
Dermatology	1	1	# of Beds 0.0	0	1	
General Surgery	36	36	# of Beds 0.4	0	36	
Gynecology	11	11	# of Beds 0.1	0	11	
Neurosurgery	4	4	# of Beds 0.0	0	4	
Ophthalmology	0	0	# of Beds 0.0	0	0	
Orthopedics	28	28	# of Beds 0.3	0	28	
Otolaryngology	2	2	# of Beds 0.0	0	2	
Thoracic Surgery	1	1	# of Beds 0.0	0	1	
Urology	3	3	# of Beds 0.0	0	3	
Vascular Surgery	5	5	# of Beds 0.1	0	5	
Surgical Patient	92	92	# of Beds 1.0	0	92	
Day Total	92	92	# 01 Beds 1.0	U	92	
Intensive Care	52	52	# of beds 0.2	0	52	

Intensive Care Units (ICUs) provide treatment for patients who require intensified, comprehensive observation and care because of shock, trauma, or other lifethreatening conditions. They are staffed with specially trained personnel and contain monitoring equipment and other specialized support equipment for treating.

8	# of Beds	0.0	0		8
	8	8 # of Beds	8 # of Beds 0.0	8 # of Beds 0.0 0	8 # of Beds 0.0 0

Psychiatric Care provides specialized care and consultative evaluation for eligible inpatients; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of patients with psychotic, neurotic, or other mental disorders; maintains protective custody of patients with psychiatric disorders when required to prevent injury to themselves or to others; establishes therapeutic regimens; conducts individual or group therapy sessions; provides short-term treatment to patients psychologically or physically dependent upon alcohol or drugs; maintains custody of sensitive or medically privileged records and correspondence that evolve during treatment of patients; prepares medical records; and submits required reports.



Delivery Plan - Native American (IHS)

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need				Options			
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referral Thres	s due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Medical Detox	3	3	# of Beds	0.0	0		3			
liagnosis, treatment, a	and proper dis	position of p	re and consultative eva patients psychologically r to others; establishes	or physical	ly dependent	upon alcohol o	drugs; mair	ntains protecti	ive custody (of patients
diagnosis, treatment, a when required to preve	and proper dispent injury to the	position of p emselves o	patients psychologically	or physical therapeutic	ly dependent regimens; co	t upon alcohol oi onducts individu	r drugs; mair al or group th	ntains protecti nerapy sessio	ive custody o ns; maintair	of patients as custody c
diagnosis, treatment, a when required to prevo sensitive or medically Sub Acute /	and proper dispent injury to the privileged reco	position of pemselves o	patients psychologically r to others; establishes rrespondence that evo	or physical therapeutic lve during tre	ly dependent regimens; co	t upon alcohol oi onducts individu	r drugs; mair al or group tl medical rec	ntains protecti nerapy sessio	ive custody o ns; maintair	of patients as custody o
diagnosis, treatment, a when required to previ sensitive or medically Sub Acute / Fransitional Care	and proper dispent injury to the privileged reco	position of pemselves or ords and con	patients psychologically r to others; establishes rrespondence that evo # of Beds	y or physical therapeutic lve during tre 0.4	ly dependent regimens; co eatment of pa	tupon alcohol of onducts individua atients; prepares	r drugs; mair al or group th medical rec	ntains protecti nerapy sessio ords; and sub	ive custody ons; maintair omits require	of patients as custody o ed reports.
liagnosis, treatment, a when required to previ ensitive or medically Sub Acute / Fransitional Care Fransitional Care prov	and proper dispent injury to the privileged reconstitute of the privileged reconstitute of the privileged reconstitute of the privilege of the privilege of the property of th	position of pemselves of ords and control 105 treatment for	patients psychologically r to others; establishes rrespondence that evo	y or physical therapeutic lve during tre 0.4 inpatient nu	y dependent regimens; contact the part of part	tupon alcohol of onducts individua atients; prepares	r drugs; mair al or group th medical rec	ntains protecti nerapy sessio ords; and sub	ive custody ons; maintair omits require	of patients as custody ed reports.

Substance Abuse Non-Acute Care

Substance Abuse Non-	-Acute Care	the treatme	nt of substance abuse di	sorders in	n an age and security specific setting.
Adult Residential	247	247	# of Beds	0.9	247 247
Treatment	241	241	# Of Deus	0.5	241 241
Adolescent					
Residential	56	56	# of Beds	0.2	56 56
Treatment					
Substance Abuse	10	10	# of Podo	1.6	10 10
Transitional Care	10	10	# OI Deus	1.0	10 10
Substance Abuse					
Non-Acute Care	313	313		2.7	313 313
Totals					
Transitional Care Substance Abuse Non-Acute Care	313	313	# of Beds	2.7	10 10 313 313

Elder Care

Elderly Care Program	provides ph	ysical, psycho	logical, social, and spiri	tual care fo	or healthy and dying seniors in an environment o	utside of a hospital.	
Nursing Home	2	2	# of Beds	2.0	2	2	
Assisted Living	3	3	# of Beds	3.0	3	3	
Hospice	0	0	# of Beds	0.0	0	0	
Elder Care Totals	5	5		5.0	5	5	

Ancillary Services

Crossover % -0.0% Pharmacy

Laboratory

Clinical Pathology operates the clinical laboratories and conducts studies, investigations, analyses, and examinations, including diagnostic and routine tests and systems. Additional activities may include, but are not limited to, transportation of specimens from the nursing floors and surgical suites and preparation of samples for testing. The Clinical Lab includes Chemistry, Urinalysis, Hematology, Serology, Immunology and Coagulation.

Clinical Lab	5,155	5,155	Techs @ Peak	0.5	5,155
Microbiology	644	644	Techs @ Peak	0.1	644
Blood Bank	134	134	Techs @ Peak	0.0	134
Anatomical	18	18	Techs @ Peak	0.0	18

Anatomical Pathology conducts the histopathology and cytopathology laboratories; directs studies, examinations, and evaluations including diagnostic and routine procedures; provides referrals and consultations; performs post-mortem examinations; and operates the morgue.

			· · · · · · · · · · · · · · · · · · ·		, , , , , , , , , , , , , , , , , , ,	· ·		
Lab Totals	5,952	5,952	Techs @ Peak	0.6	5,155	797		
Pharmacy	14,091	14,091	Pharmacists	8.0	-		14,091	Support at Oroville
Acute Dialysis	4	4	Rooms	0.0	<u> </u>	4		

Acute Dialysis Services provides purification of the patient's blood, removing excess water and toxins, at the bedside while the patient is hospitalized. Specialty trained personnel, supervised by a nephrologist, rotate through the hospital caring for and providing this service to admitted patients requiring dialysis.



Delivery Plan - Native American (IHS)

			Projected Need				Delivery	Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referrals d		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit F	Region	Remarks
Diagnostic Imaging										
	_		ogic services to inpatie	•				•	_	_
Radiographic	552	552	Rooms	0.1			552			
Ultrasound		95	Rooms	0.0			95			
Mammography		196	Rooms	0.0			196			
Fluoroscopy		39	Rooms	0.0	-		39			
CT	37	37	Rooms	0.0			37			
MRI	25	25	Rooms	0.0			25			
Diagnostic Imaging Totals	94.5	943	Radiologist	0.1			943			
Nuclear Medicine	60	60	Rooms	0.0			60			
performing clinical inve	estigative stud	lies, providir	onformance with licensing whole blood counting s, and maintaining radi	g, evaluating	g patients sus	pected of being	contaminat	ed with gamma-e		
Chemotherapy	0	0	Patient Spaces	0.0	-		0			
	ability to fund ng, teaching, a	ction is impa administratio	and uses special knowle hired or threatened by d on, research, and comn	lisease or in	iury and incor	porates activities	s such as:	direct patient car	re, evalua	ation, testing
Physical Therapy	454	454	Therapy FTE	0.3				454	Suppor	t at Oroville
Occupational	130	130	Therapy FTE	0.1				130	Suppor	t at Oroville
Speech Therapy	65	65	Therapy FTE	0.0				65		t at Oroville
Rehab Total	648	648	Therapy FTE	0.4				648		
Respiratory	6,105	6,105	Therapy FTE	0.1			6,105			
Therapy										
service also tests and blood.	therapy includ	ling initiating	oxygen, humidification, g, monitoring, and evalu illity to exchange oxyge	ıating patier	t performance	e and reactions	to therapy a	and performing b	lood gas	analysis. Th
Cardiac Catheterization Cases	9	9	Rooms	0.0			9			
The Cardiac Catheteriz heart and circulatory sy retrieving and analyzin Home Health Care	ystem. Other g test results;	activities in and inspec	ncluding the operations clude explaining test pr ting, testing, calibrating # FTE	ocedures to , and maint 0.6	patients; per aining special	forming invasive equipment.	procedure.	s using catheters	s and othe	er technique
•			d families in their places sability and illness, incli		•	, maintain, or res	store health	or to maximize	the level	of
Minor Procedure Roon		nesthesiolog	gy, Pre & Post Recover	y, and the p	rovision of in	asive procedure	es requiring	the sterility of ar	n Operatii	ng Room or
Minor Procedure	0-									
Endoscopy		23	Endo Suites	0.0	-		23			
Outpatient Surgery		4	Outration CD	0.0			4			
Cardiovascular		1	Outpatient ORs	0.0			1			
Digestive		24	Outpatient ORs	0.0	-		24			
Endocrine		0	Outpatient ORs	0.0	-		0			
ENT		10	Outpatient ORs	0.0			10			
Gynecology		8	Outpatient ORs	0.0	-		8			
Hemic / Lymphatic		1	Outpatient ORs	0.0			1			
Integument		9	Outpatient ORs	0.0			9			
Musculoskeletal	15	15	Outpatient ORs	0.0			15			



Delivery Plan - Native American (IHS)

			Projected Need		Deliver	y Options	
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd	PSA	Referrals due to Threshold	
Discipline	Care	Care	(KC)	in 2015	On Site On Site VP CHS*	Srv Unit Region	Remarks
Nervous	4	4	Outpatient ORs	0.0	4		
Ocular	9	9	Outpatient ORs	0.0	9		
Respiratory		1	Outpatient ORs	0.0	1		
Urogenital	6	6	Outpatient ORs	0.0	6		
OP Surgical Case		88	Outpatient ORs	0.1	88		
npatient Surgery Surgical Case	22 110	22 110	Inpatient ORs	0.0	22 133		
Surgical Case	110	110		0.1	133		
Administrative Support							
Administration			# of FTE	5.7	4.7		
to the facility; determine responsible for the care	es medical ca e, treatment, a	pabilities re	elated to available medi of all patients.	cal services	trative aspects of the facility; responsib officers, support staff, and facilities; imp		
Nursing Administrat			# of FTE	0.0	0.0		
Oversees the nursing of Manages nursing quali		•	th inpatient and outpati	ent. Respoi	nsible for the hiring and continued educ	ation of the nursing and me	edical aid sta
Quality Managemer			# of FTE	0.8	0.0		
Responsible for creder	tialing of the	professiona	ll staff, performance imp	provement e	forts within the facility and patient care	utilization review.	
nformation Manage	ment		# of FTE	1.3	0.3		
		nt provides	the responsibility for ma	anaging the	day to day operation, training, maintena	ance and development of th	пе
computerization hardw	are, software	and networ	king resources allocate	d to the faci	lity by the Indian Health Service.		
Health Information N			# of FTE	4.4	3.4		
	_	•	for assembling, collecti I improve patient care.	ng, completi	ng, analyzing, ensuring availability, and	safekeeping of patient rec	ords (also
Business Office			# of FTE	4.0	3.0		
					f healthcare delivery costs from third-pa		
		•	made; and documents	_	omplies with third-party payer requirement collection activities	erits; submits all claims to t	ппа-рапу
Contract Health			# of FTE	4.0	3.0		
	_				ailable at the facility. This is done by d ng an effective working relationship with		
Facility Support Services							
Clinical Engineering			# of FTE	0.6	0.6		
determine operational s equipment; repairs or r	status, and as eplaces worn	signs servi or broken p	ceability condition code parts; rebuilds and fabri	s to equipm cates equip	edical and dental equipment; conducts a ent; performs scheduled preventive ma ment or components; modifies equipme ects equipment; and maintains audio an	intenance of medical and d nt and installs new equipm	ental
Facility Managemer The maintenance of a l		cilities, buil	# of FTE ding systems and grou	2.0 nds	1.0		
Central Sterile			# of FTE	0.7	0.7		
The decontamination, a	assembly, ste	rilization an	d distribution of reusab	le instrumer	tation. Also responsible for the distribut	ion of other sterile products	s.
Dietary			# of FTE	0.0	0.0		
					ents, outpatients and staff. Nutritional or	versight for these meals as	well as
Property & Supply			# of FTE	0.5	0.0		
Property & Supply prov procurement, inventory and non-medical suppl	control, receives and equipor in-use prope	ipt, storage ment requir rty through	supplies, equipment, ar , quality assurance, iss red in support of the me authorization, property	nd certain se ue, turn in, c edical missio	ervices necessary to support the mission lisposition, property accounting and rep n; installation management of the medi reporting and budgetary procedures; a	orting acitons for designate cal stock fund; managemer	ed medical nt and contro



Delivery Plan - Native American (IHS)

			Projected Need				Delivery	Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referrals Thres		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
lousekeeping & L	inen		# of FTE	2.5	1.5					
			lity for maintaining the i							
	is responsible f	or picking ι	ıp, sorting, issuing, disti	ributing, mei	nding, washin	g, and processii	ng in-service	linens includi	ing uniform	s and speci
inens.	_									
Preventive										
Care/HPDP										
			education programs wit							
nan. Triese departin Disease Prevention	ieriis provide ie	auersnip to	all areas of the facility	in their enor	is to increase	trie rieaitri awai	eriess or trie	: ривііс. перг	nealui F	TOTTIONOTT
	ina		# of CTC	0.7	1.7					
Public Health Nurs			# of FTE	2.7	1.7					
Public Health Nutri Environmental Hea			# of FTE # of FTE	0.0	0.0					
Health Education	aitti		# of FTE	0.0	0.0					
lealin Luucation	_		# 01 1 1 1	0.0	0.0					
Additional										
Services										
Case Managemen			# of FTE	0.6	0.6					
Case Management p	rovides profess	ional staff o	dedicated to insuring a	continuum o	f care and foli	low up for chron	ically ill or po	otentially chroi	nically ill pa	itients.
CHR			# of FTE	0.0	0.50					
	presentatives in	nform comm	nunity members about a			make referrals	o appropriat	e agencies, a	nd assist P	HN staff w
			health promotion activit							
Diabetes Program			# of FTE	0.0	0.15					
	m provides for t	the diabetic	patient's education and	d case mana	agement and	the prospective	diabetic pati	ent with preve	entive educa	ation and
	ne program is si	unnorted al	inically with pro ropal of							
ciinicai screening. Tr	ic program is si	ирропеа сп	iriicaliy with pre-renare.	xaminations	and Podiatry	care.				
Senior Citizen Cer	nter		# of FTE	0.0	0.0					
Senior Citizen Cer	nter			0.0	0.0		ok, Driver) (0	Centers/Staff)		
Senior Citizen Cer Congregate meal, me	nter eal delivery, con	mpanionshi	# of FTE o, advisory, exercise, tr	0.0 ansport. (3 p	0.0 people per ce			Centers/Staff)		
Senior Citizen Cer Congregate meal, me	nter		# of FTE p, advisory, exercise, tr	0.0 ansport. (3 p	0.0 people per ce		ok, Driver) (0 180	Centers/Staff)		
Senior Citizen Cer Congregate meal, me	nter eal delivery, con	mpanionshi	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances	0.0 ansport. (3 p 0.0 0.0	0.0 people per cer 0.0 0.0			Centers/Staff)		
Senior Citizen Cer Congregate meal, me	nter eal delivery, con	mpanionshi	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE	0.0 ansport. (3) 0.0 0.0 0.0	0.0 people per cel 0.0 0.0 0.0			Centers/Staff)		
Senior Citizen Cer Congregate meal, me	nter eal delivery, con	mpanionshi	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances	0.0 ansport. (3 p 0.0 0.0	0.0 people per cer 0.0 0.0			Centers/Staff)		
Senior Citizen Cer Congregate meal, me	nter eal delivery, con	mpanionshi	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances	0.0 ansport. (3) 0.0 0.0 0.0 0.0	0.0 people per cer 0.0 0.0 0.0 0.0 0.0			Centers/Staff)		
Senior Citizen Cer Congregate meal, me EMS	nter eal delivery, con 180 Services provide	mpanionshi 180 e emergeno	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances cy medical services with	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the boun	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	nter; Suprv., Co	180			rs a day
Senior Citizen Cer Congregate meal, me EMS	nter eal delivery, con 180 Services provide	mpanionshi 180 e emergeno	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the boun	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	nter; Suprv., Co	180			rs a day
Senior Citizen Cer Congregate meal, me EMS Emergency Medical Seven days a week, s Alternative Medicir	nter eal delivery, con 180 Services provide staffed with Statene	npanionshi 180 e emergende Certified	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances cy medical services with EMT, IEMT and Param # of FTE	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the bouneedics.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 daries of a see	nter; Suprv., Co	180	available twen	ty-four hou	•
Senior Citizen Cer Congregate meal, me EMS Emergency Medical Seven days a week, s Alternative Medicir This service provides	nter eal delivery, con 180 Services provide staffed with Statene e natural, tradition	npanionshi 180 e emergende Certified	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances cy medical services with EMT, IEMT and Param # of FTE irropractic services to the	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the bouneedics. 0.0 e communit	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	nter; Suprv., Co	180	available twen	ty-four hou	•
Senior Citizen Cer Congregate meal, me EMS Emergency Medical Seven days a week, seven days a week, seven days a week alternative Medicing this service provides to alleviate concerns	nter eal delivery, con 180 Services provide staffed with Statene e natural, tradition	npanionshi 180 e emergende Certified	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 in the boundedics. 0.0 e communitiessed healt	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 daries of a se 0.0 y as well as e	nter; Suprv., Co	180	available twen	ty-four hou	
Emergency Medical Seven days a week, s Alternative Medicir This service provides to alleviate concerns Transportation	nter had delivery, con had 180 Services provide staffed with State he had natural, tradition community men	npanionshi, 180 e emergence te Certified onal and ch	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddr # of FTE	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the bounedics. 0.0 e communit	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	nter; Suprv., Co rvice unit. Ambu ducational servi	180	available twen	ty-four hou. Ith issues.	It also see
Emergency Medical Seven days a week, self-items alleviate concerns Transportation Depart	180 Services provide staffed with State en autural, traditic community mentures transport	npanionshi, 180 e emergence te Certified onal and chembers may	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddr # of FTE ity residents to health re-	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the bounedics. 0.0 e communit, essed healt 0.0 elated faciliti	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	nter; Suprv., Co rvice unit. Ambu ducational servi	180 ulances are a	available twen o various head g cities. It inclu	ty-four hou Ith issues. udes all the	It also see
Emergency Medical Seven days a week, self-items alleviate concerns Transportation Depart	180 Services provide staffed with State en autural, traditic community mentures transport	npanionshi, 180 e emergence te Certified onal and chembers may	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddr # of FTE	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the bounedics. 0.0 e communit, essed healt 0.0 elated faciliti	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	nter; Suprv., Co rvice unit. Ambu ducational servi	180 ulances are a	available twen o various head g cities. It inclu	ty-four hou Ith issues. udes all the	It also seel
Senior Citizen Cercongregate meal, m	Services provide staffed with State ne ratural, traditic community mentured transport we operation an	npanionshi, 180 e emergence te Certified onal and chembers may	# of FTE p, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddr # of FTE ity residents to health re-	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the bounedics. 0.0 e communit, essed healt 0.0 elated faciliti	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	nter; Suprv., Co rvice unit. Ambu ducational servi	180 ulances are a	available twen o various head g cities. It inclu	ty-four hou Ith issues. udes all the	It also seel
Emergency Medical Seven days a week, seven days a week, seven days a week, so alleviate concerns Transportation Transportation Department of the department of the determination of the determinatio	Services provide taffed with State and another transport we operation an alth	npanionship 180 e emergence te Certified onal and chembers may ts community discommunity dis	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances cy medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddr # of FTE ity residents to health re ince and the administra # of FTE ride basic prenatal and	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 oin the bouneedics. 0.0 e community essed healty 0.0 elated facilitition of garage 0.0 childbirth ed	0.0 Deople per ce. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as e h issues. 1.0 es within the sage and dispate	rvice unit. Ambu	180 ulances are a ces related to a surrounding in support of the American relations and the surrounding in support of the American relations are a support of the surrounding in surround	available twen o various head g cities. It inclu the medical m	ty-four hou. Ith issues. udes all the hission. se services	It also seed
Emergency Medical Seven days a week, sealternative Medicinal Transportation Transportation Transportation Department for automotive Maternal Child Head	Services provide taffed with State and another transport we operation an alth	npanionship 180 e emergence te Certified onal and chembers may ts community discommunity dis	# of FTE b, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances cy medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddr # of FTE ity residents to health reference and the administra # of FTE	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 oin the bouneedics. 0.0 e community essed healty 0.0 elated facilitition of garage 0.0 childbirth ed	0.0 Deople per ce. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as e h issues. 1.0 es within the sage and dispate	rvice unit. Ambu	180 ulances are a ces related to a surrounding in support of the American relations and the surrounding in support of the American relations are a support of the surrounding in surround	available twen o various head g cities. It inclu the medical m	ty-four hou. Ith issues. udes all the hission. se services	It also seed
Emergency Medical Seven days a week, seven days a week, seven days a veek, so alleviate concerns fransportation Deparancurred for automotive Maternal Child Head Maternal and Materna	Services provide taffed with State and another transport we operation an alth	npanionship 180 e emergence te Certified onal and chembers may ts community discommunity dis	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances with a few and a fe	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 oin the boundedics. 0.0 e community essed healty oldered facilitition of garage 0.0 childbirth edits st natal care	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	rvice unit. Ambu	180 ulances are a ces related to a surrounding in support of the American relations and the surrounding in support of the American relations are a support of the surrounding in surround	available twen o various head g cities. It inclu the medical m	ty-four hou. Ith issues. udes all the hission. se services	It also seed
Emergency Medical Seven days a week, seven days a week, seven days a week, so alleviate concerns fransportation fransportation fransportation fransportation for automotion Maternal Child Head Maternal and Child Head Matern	Services provides taffed with State on an authorized provides the community mental transportive operation an alth lealth services etion/support, hou	npanionshi, 180 e emergence te Certified onal and che mbers may ts communi d maintena	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances with a female and a female a fe	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 in the bounedics. 0.0 e communit essed healt 0.0 clated facilitition of garage 0.0 childbirth ed st natal care	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as eth issues. 1.0 es within the see and dispate 0.0 ducation and see, education of	rvice unit. Ambu ducational servi service unit, and ching activities in support to Native n topics such as	180 Ilances are a ces related to surrounding a support of the American R is FAS/FAE, to	o various head g cities. It inclu the medical m mothers. Thes car seat use a	ty-four hou. Ith issues. udes all the hission. se services and safety, a	It also seed expenses can include and nutritio
Emergency Medical Seven days a week, seven days a week, so alleviate concerns Transportation Department of automotive Maternal Child Head and	Services provides a natural, traditic community menture transport ve operation an alth lealth services e ion/support, houses nutrition screen	npanionshi, 180 e emergence te Certified onal and che mbers may ts communi d maintena exist to prove me visit eve	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances with a few and a fe	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 oin the bounedics. 0.0 e communiteessed healted facilitition of garage of the strate of	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	rvice unit. Ambuducational service unit, and ching activities in topics such as a needed Comm	180 Ilances are a ces related to a surrounding in support of a American research FAS/FAE, of the unity resources are a second to the control of the control of the central	o various head g cities. It inclu the medical m mothers. These car seat use a	ty-four hou. Ith issues. udes all the hission. se services and safety, and safety, and safety, and safety.	It also seed expenses can included
Emergency Medical Seven days a week, seven days a week, so alleviate concerns Transportation Department of automotive Maternal Child Head and	Services provides a natural, traditic community menture transport ve operation an alth lealth services e ion/support, houses nutrition screen	npanionshi, 180 e emergence te Certified onal and che mbers may ts communi d maintena exist to prove me visit eve	# of FTE o, advisory, exercise, tr Loc #1 - # of FTE # of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances with a famous and a famous are a famous and a famous are a famous and a famous are a famous and a famous and a famous are a famous and a famo	0.0 ansport. (3) 0.0 0.0 0.0 0.0 0.0 0.0 oin the bounedics. 0.0 e communiteessed healted facilitition of garage of the strate of	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	rvice unit. Ambuducational service unit, and ching activities in topics such as a needed Comm	180 Ilances are a ces related to a surrounding in support of a American research FAS/FAE, of the unity resources are a second to the control of the control of the central	o various head g cities. It inclu the medical m mothers. These car seat use a	ty-four hou. Ith issues. udes all the hission. se services and safety, and safety, and safety, and safety.	It also seel expenses can includ

The California Area Health Services Master Plan Feather River Tribal Health - Yuba City



Delivery Plan - Native American (IHS)

			Projected Need		Delivery Options					
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		1101011	s due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Domestic Violence Family Planning/Dome	astic Violence	nromotes N	# of FTE	0.0	0.0	nefits of family n	lanning and	supporting su	ıch emnhasis	through
education, appointmen domestic violence thro programs such as WIC	nt referrals for ough the provis	sterilization	procedures, and pre-n	atal/post-na	tal home visi	ts to discuss fan	nily planning	needs; as we	ell as lowerin	g incidents of
Wellness Center			# of FTE	0.0	0.0					
Wellness Center provi support or cooperation	•		•			cans of all ages,	, acting eithe	r as an indep	endent servi	ce or in
Outreach Elder Car	·e		# of FTE	0.0	0.0					
Elder Care provides an open and supportive environment as well as an outreach program for the community's elders. Lunch distribution, social functions, health education and health benefit counseling is provided by the staff.										
HIV/AIDS			# of FTE	0.0	0.0					
Coordinates all education with HIV/AIDS.	tional services	for persons	s at high-risk for contrac	cting the viru	s which caus	ses HIV/AIDS.(Case manag	ement is also	provided to	those living
Injury Prevention			# of FTE	0.0	0.0					
Reduce injury morbidit	ty and mortalit	y among Na	ative Americans.							
Tribal Health Admir	nistration		# of FTE	0.0	0.0					
Tribal Health Administ personal control over t			, ,	health servi	ces for servi	ce unit residents	s, while enco	uraging more	self-reliance	and
Tobacco			# of FTE	0.0	0.0					
Tobacco prevention ar smoke. It also encour				•	•	•	as well as re	ducing expos	ure to secon	d hand
Bio-Terrorism			# of FTE	0.0	0.0					
The bioterrorism progr security systems and a	•		, ,	•	sy response a	activities, includ	ing emerging	infectious di	seases, head	thcare
Total 2015 Non-De	eviated RRN	/I Staff FT	Es	44.5	46.7	Required IH	S Supporta	able Space	Staff	



Resource Allocation - Native American (IHS)

		Direct Hea	alth Care			Contr	act Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Primary Care	Provider Visits Only					Provider Visits Only		
Family Practice	5,366	Providers	1.2	1.1	94%	0	\$64	\$0
·	Visiting Provid	lers to outlying areas.						
		Provider Offices	2.0	1.0	50%			
		Exam Rooms	4.0	4.0	100%	-		
Internal Medicine	0	Providers	0.0		100%	0	\$64	\$0
	Visiting Provid	lers to outlying areas.						
		Inpatient Physician	0.0		100%			
		Provider Offices Exam Rooms	0.0 0.0		100% 100%			
Pediatric	0	Providers	0.0		100%	0	\$50	\$0
rediatric		lers to outlying areas.	0.0		100 /0	U	φυυ	φυ
	visiting i rovic	Inpatient Physician	0.0		100%			
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Ob/Gyn	0	Providers	0.0		100%	0	\$110	\$0
<i>52,</i> 5)		lers to outlying areas.			10070		Ψ	4-5
	3	Inpatient Physician	0.0		100%			
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Urgent Care Clinic	0	Providers	0.0		100%			
	Visiting Provid	lers to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Primary Care Total	5,366	Providers	1.2	1.1	94%	0		\$0
		Provider Offices	2.0	1.0	50%			
		port (RN+LPN+CNA)	1.8	2.0	111%			
	Ambula	atory Care Nutritionist			100%			
		Exam Rooms	4.0	4.0	100%			
		Dept. Gross Sq. Mtrs	348.0	111.6	32%			
Emergency Care	0	ER Providers	0.0		100%	604	\$261	\$157,491
	Nursir	ng Support (RN+LPN)	0.0		100%		7	, , ,
		Patient Spaces	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
0	Provider Visits	·				Provider Visits		
Specialty Care	Only	D	0.0		1000/	Only	A 101	* 05.004
Orthopedics	0	Providers	0.0		100%	264	\$134	\$35,304
	visiting Provid	lers to outlying areas.	0.0		1000/			
		Provider Offices Exam Rooms	0.0 0.0		100% 100%			
Ophthalmology	0	Providers	0.0		100%	182	\$136	\$24,802
орпшашноюду		lers to outlying areas.	0.0		10070	102	φισυ	φ24,002
	VISITING FIOVICE	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Dermatology	0	Providers	0.0		100%	206	\$73	\$14,917
		lers to outlying areas.	0		. 50 /0		ψ, σ	Ţ, V
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
General Surgery	0	Providers	0.0		100%	201	\$163	\$32,786
<i>,</i>	Visiting Provid	lers to outlying areas.						
	J	Provider Offices	0.0		100%			
	<u></u>	Exam Rooms	0.0		100%			
Otolaryngology	0	Providers	0.0		100%	120	\$86	\$10,283
- -	Visiting Provid	lers to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
					_			

Feather River Tribal Health - Yuba City



Resource Allocation - Native American (IHS)

		Direct Hea	alth Care			Contr	act Healt	h Care
				Exist KC				
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	(From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Cardiology	0	Providers	0.0	Quest.)	100%	57	\$126	\$7,211
Cardiology	•	lers to outlying areas.	0.0		10070	31	Ψ120	Ψ1,211
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Urology	0	Providers	0.0		100%	67	\$163	\$10,984
	Visiting Provid	ers to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Neurology	0	Providers	0.0		100%	56	\$133	\$7,393
	Visiting Provid	ers to outlying areas.						
		Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Other Subspecialties						319	\$96	\$30,517
Nephrology	0	Providers	0.0		100%			
,	Visiting Provid	ers to outlying areas.						
	•	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Allergy		Providers	0.0		100%			
	Visiting Provid	ers to outlying areas.						
		Provider Offices	0.0		100%			
	-	Exam Rooms	0.0		100%			
Pulmonology		Providers	0.0		100%			
	Visiting Provid	ers to outlying areas.	0.0		1000/			
		Provider Offices	0.0		100%			
	-	Exam Rooms	0.0		100%			
Gerontology		Providers	0.0		100%			
	Visiting Provid	lers to outlying areas. Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Gastroenterology	-	Providers	0.0		100%			
Gastroenterology	Visiting Provid	lers to outlying areas.	0.0		100 /0			
	violarig i rovio	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Rheumatology	-	Providers	0.0		100%			
5,7	Visiting Provid	ers to outlying areas.						
	_	Provider Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Oncology		Providers	0.0		100%			
	Visiting Provid	ers to outlying areas.						
		Provider Offices	0.0		100%			
	-	Exam Rooms	0.0		100%			
Pediatric-Specialist		Providers	0.0		100%			
	Visiting Provid	ers to outlying areas.			4000/			
		Provider Offices	0.0		100%			
To PC and Harbara	-	Exam Rooms	0.0		100%			
Traditional Healing		Providers	1.0		0%			
		Provider Offices Exam Rooms	1.0 1.0		0% 0%			
Podiatry Visits	0	Podiatrists	0.0		0% 100%	269	\$0	\$0
i dulatiy visits	-	ers to outlying areas.	0.0		100%	209	φU	φυ
	Visiting Frovio	Podiatry Offices	0.0		100%			
		Exam Rooms	0.0		100%			
Specialty Care Sub-Total	0	Exam Rooms	1.0	0.0	0%	1,741		\$174,195
-postary said sas rotal		Provider Offices	1.0	0.0	0%	1,1 11		ψ. r 1,100
	Nursing Sun	port (RN+LPN+CNA)	0.0	2.0	100%			
	9 - 4	Dept. Gross Sq. Mtrs			0%			
Total la Ususa Describera	F 000			4.4	F40/			
Total In-House Providers	5,366	Providers	2.2	1.1	51%			

Feather River Tribal Health - Yuba City



Resource Allocation - Native American (IHS)

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct He	alth Care			Cont	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Visiting Professional Clinic	269	Exam	1.0	1.0	100%			
Services Include: Podiatry		Provider Offices	1.0	1.0	100%		50	
Other Ambulatory Care		Dept. Gross Sq. Mtrs	41.0	0.0	0%	Space inclu	ded in PC	
Services								
Dental Service Minutes	130,625	Dentists	0.8		0%	0	\$0	\$0
	Visiting Provi	Visiting Specialists	0.0		100%	Do not curren	the offer but	hava anaaa
	Visiting Provid	ders to outlying areas. Hygienists	0.4		0%	Do not curren	lly Oller but	nave space.
		Dental Chair	2.0	2.0	100%			
		Specialist Chair Dept. Gross Sq. Mtrs	0.0 82.0	53.5	100% 65%			
Optometry Visits	0	Optometrist	0.0	55.5	100%	29	\$204	\$5,871
.,,	Visiting Provide	ders to outlying areas.					, .	
		Provider Offices	0.0		100%			
		Eye Lanes Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%			
Dialysis Patients	0	Dialysis Stations	0.0		100%	0	\$328	\$0
· 		Dept. Gross Sq. Mtrs			100%			
Audiology Visits	0 Visiting Providen	Audiologists ders to outlying areas.	0.0		100%	213	\$0	\$0
	visiting i Tovi	Audiologist Offices	0.0		100%			
		Audiology Booths	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Behavioral Health								
Mental Health		Counselors	1.0	0.4	41%			
Psychiatry Social Service		Counselors Counselors	0.0		100% 0%			
Alcohol & Substance Abuse		Counselors	0.0		100%			
Behavioral Health Total		Total Counselors	1.5	0.4	27%	146	\$0	\$0
	Visiting Provide	ders to outlying areas.	2.0	1.0	E00/			
		Counselor Offices Dept. Gross Sq. Mtrs	2.0 52.0	1.0 8.0	50% 15%			
Innations Core			02.0		.070			
Inpatient Care Births	0	LDRPs	0.0		100%	28	\$1,983	\$54,524
Birano	· ·	Dept. Gross Sq. Mtrs			100%	20	Ψ1,000	ψο 1,02 1
Obstetric Patient Days	0	Post Partum beds	0.0		100%	58		
Neonatology Patient Days	0	Dept. Gross Sq. Mtrs # of Bassinets	0.0		100% 100%	69	\$562	\$38,778
Neonalology Fallent Days	U	Dept. Gross Sq. Mtrs	0.0		100%	03	φ302	ψ30,770
Pediatric Patient Days	0	# of Beds	0.0		100%	34	\$562	\$19,238
Adult Madical Acuta Cara	0	Dept. Gross Sq. Mtrs	0.0		100%	206	¢4.040	\$433,526
Adult Medical Acute Care	0	# of Beds Dept. Gross Sq. Mtrs	0.0		100% 100%	226	\$1,918	⊅433,526
Adult Surgical Acute Care	0	# of Beds	0.0		100%	167	\$1,918	\$319,417
Internal or Open B. C. 15		Dept. Gross Sq. Mtrs			100%	50	M 4 046	#400 001
Intensive Care Patient Days	0	# of Beds Dept. Gross Sq. Mtrs	0.0		100% 100%	52	\$1,918	\$100,281
Psychiatric Patient Days	0	# of Beds	0.0		100%	31	\$356	\$10,915
		Dept. Gross Sq. Mtrs	0.0		100%			
Medical Detox Patient Days	0	# of Beds	0.0 0.0		100% 100%	5	\$356	\$1,812
Sub Acute/Transitional Care	0	Dept. Gross Sq. Mtrs # of Beds	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Inpatient Care Total	0	# of patient beds	0	0	100%	642		\$978,492
ADW footbor river who situate	lo DA	Dept. Gross Sq. Mtrs	0	0	100%		THE INNO	A GROUP

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Feather River Tribal Health - Yuba City



Resource Allocation - Native American (IHS)

		Direct Hea	alth Care			Conti	ract Healtl	n Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services						1		
Clinical Lab	5,155	Tech staff @ peak	0.5		0%			
Microbiology Lab	0	Tech staff @ peak	0.0		100%			
Blood Bank	0	Tech staff @ peak	0.0		100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	5,155	Tech staff @ peak Dept. Gross Sq. Mtrs	0.5 15.8	0.0	0% 0%	797	\$192	\$153,204
Pharmacy	0	Pharmacists Dept. Gross Sq. Mtrs	0.0		100% 100%	0 Supported a	nt Oroville	\$0
Acute Dialysis	0	Rooms	0.0		100%	Capportou		
Diagnostic Imagina		Dept. Gross Sq. Mtrs	0.0		100%	-		
Diagnostic Imaging Radiographic exams	0	Rooms	0.0		100%	552	\$232	\$127,923
Ultrasound Exams	0	Rooms	0.0		100%	95	\$302	\$28,673
Mammography Exams	0	Rooms	0.0		100%	196	\$136	\$26,598
Fluoroscopy Exams	0	Rooms	0.0		100%	39	\$56	\$2,192
CT	0	Rooms	0.0		100%	37	\$736	\$26,987
MRI exams	0	Rooms	0.0		100%	25	\$1,314	\$32,669
Diagnostic Imaging Total	0	Radiologists	0.0		100%	943		\$245,042
		Dept. Gross Sq. Mtrs	0.0		100%			
Nuclear Medicine	0	Rooms	0.0		100%	60	\$723	\$43,144
		Dept. Gross Sq. Mtrs	0.0		100%			
Radiation Oncology	0	Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Chemotherapy	0	Patient Spaces	0.0		100%	0	\$1,192	\$0
Rehabilitation Services		Dept. Gross Sq. Mtrs	0.0		100%			
PT Visits	0	Therapy FTE	0.0		100%	Supported a	t Oroville	
OT Visits	0	Therapy FTE	0.0		100%	Supported a		
Speech Therapy Visits	0	Therapy FTE	0.0		100%	Supported a		
Rehab Total	0	Therapy FTE	0.0	0.0	100%	0	\$74	\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
RT Workload Minutes	0	Therapy FTE	0.0		100%	6,105		\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Cardiac Catheterization	0	Rooms	0.0		100%	9	\$3,378	\$30,775
		Dept. Gross Sq. Mtrs	0.0		100%			
Surgery								
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0		100%	23	\$1,495	\$34,507
Outpatient Surgery Cases	0	Outpatient ORs	0.0		100%	88	\$1,657	\$145,947
Inpatient Surgical Cases	0	Inpatient ORs # of Pre-Op Spaces	0.0 0.0		100% 100%	22		\$0
		# of PACU Spaces	0.0		100%			
		# of Phase II Spaces	0.0		100%			
Surgical Case Total	0	# of ORs	0.0	0.0	100%	133		\$180,455
Cangidal Case Total		Dept. Gross Sq. Mtrs	0.0	0.0	100%	100		Ψ100,100
Administrative Support								
Administration		# of FTE	4.7	1.0	21%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs	89.8	48.2	54%			
Nursing Administration		# of FTE	0.0		100%			
- 3		Dept. Gross Sq. Mtrs	0.0		100%			
Quality Management		# of FTE	0.0		100%	Supported a	t Oroville	
- 5		Dept. Gross Sq. Mtrs	0.0		100%			
Information Management		# of FTE	0.3		0%	Supported a	t Oroville	
<u>-</u>		Dept. Gross Sq. Mtrs	5.6		0%			
Health Information Mngmt.		# of FTE	3.4	1.0	30%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs	25.8	17.9	69%			

Feather River Tribal Health - Yuba City



Resource Allocation - Native American (IHS)

		Direct He	alth Care			Cont	act Healt	h Care
	Planned	Key Characteristics	# Req'd in	Exist KC (From		Planned	Cost /	Total CH
Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars
Business Office		# of FTE	3.0	1.0	33%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs		6.7	15%			
Contract Health		# of FTE	3.0	1.0	34%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs	44.5	8.2	18%			
Facility Support Services								
Clinical Engineering	_	# of FTE	0.6		0%	Supported a	t Oroville	
0 0		Dept. Gross Sq. Mtrs	17.5		0%			
Facility Management		# of FTE	1.0	0.3	26%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs			0%			
Central Sterile		# of FTE	0.7		0%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs			0%			
Dietary		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Property & Supply		# of FTE	0.0		100%	Supported a	t Oroville	
	_	Dept. Gross Sq. Mtrs			100%	0	. 0 "	
Housekeeping & Linen		# of FTE	1.5		0%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs	4.8		0%			
Preventive Care								
Public Health Nursing		# of FTE	1.7	0.2	12%	Supported a	t Oroville	
3	Visiting Provid	lers to outlying areas.						
	-	Dept. Gross Sq. Mtrs	30.6		0%			
Public Health Nutrition	<u> </u>	# of FTE	0.0	0.2	100%			
	Visiting Provid	lers to outlying areas.						
		Dept. Gross Sq. Mtrs	0.0		100%			
Environmental Health		# of FTE	0.0		100%	Supported a	t Oroville	
		Dept. Gross Sq. Mtrs			100%			
Health Education		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Case Management		# of FTE	0.6		0%	Supported b	y PHN	
	Visiting Provid	lers to outlying areas.	40.4		00/			
0.15		Dept. Gross Sq. Mtrs			0%			
CHR		# of FTE	0.50	0.25	50%			
Diahataa Duawaaa	_	Dept. Gross Sq. Mtrs		0.45	0%			
Diabetes Program		# of FTE	0.15 2.6	0.15	100%			
HIV/AIDS		Dept. Gross Sq. Mtrs # of FTE	0.0		0% 100%			
HIV/AIDS		Dept. Gross Sq. Mtrs			100%			
Tobacco		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
WIC		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Wellness Center	-	# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Additional Services - IHS St	unnorted							
Transportation	_pp <u>0.164</u>	# of FTE	1.0	0.5	50%	0	\$161	\$0
		Dept. Gross Sq. Mtrs		0.0	0%		ΨΙΟΙ	ΨΟ
Domestic Violence		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
EMS	-	# of FTE	0.0		100%	180	\$642	\$115,718
-		# of Ambulances	0.0		100%		, J .=	, -,. 10
		Dept. Gross Sq. Mtrs			100%			
Maternal Child Health	-	# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
					,-			
Tribal Health Administration		# of FTE	0.0		100%			

Feather River Tribal Health - Yuba City



Resource Allocation - Native American (IHS)

	,				_	•		
		Direct He	alth Care			Conti	ract Healt	h Care
				Exist KC				
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	(From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Alternative Medicine		# of FTE	0.0		100%		•	
		Dept. Gross Sq. Mtrs	0.0		100%			
Bio-Terrorism		# of FTE	0.0		100%			
	·	Dept. Gross Sq. Mtrs			100%			
Injury Prevention		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.			100%			
Security		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Total 2015 Non-Deviated RRM Positions	vs Existing	Recurring IHS	44.5	2.8	6%			
IHS Supportable Space Staff R	lequired vs.	Existing	46.7	7.3	16%			
IHS Supportable Space - Build	ling Gross S	quare Meters	1,353	272	20%			
Substance Abuse Non-								
Acute Care								
	0	# of Beds	0.0		100%	-		
Adult Residential Treatment	O	Dept. Gross Sq. Mtrs			100%			
Adolescent Residential	0	# of Beds	0.0		100%			
Treatment		Dept. Gross Sq. Mtrs			100%			
Substance Abuse Transitional	0	# of Beds	0.0		100%			
Care		Dept. Gross Sq. Mtrs			100%			
Total SANAC - Building Gro	ss Square M	eters	0	0	100%			
Additional Services - Non-IHS								
Elder Care								
Nursing Home	0	# of patient beds	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Assisted Living	0	# of patient beds	0.0		100%			
		Bldg. Gross Sq. Mtrs.			100%			
Hospice	0	# of patient beds	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Senior Citizen Center		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Outreach Elder Care		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Home Health Care	0	# of Home Health Care FTE	0.0		100%	9	\$0	\$0
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Elder Care Total	0	# of patient beds	0	0	100%			
		Bldg. Gross Sq. Mtrs.	0	0	100%			
Total Elder Core - Dull-liver C	Dunna Causan	Mataua	0	0	4000/			
Total Elder Care - Building C	ross Square	e weters	0	0	100%			

Feather River Tribal Health - Yuba City



Resource Allocation - Native American (IHS)

		Direct Health Care						
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need			
Miscellaneous Services	.,	(- /		,				
		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
		# of FTE	0.0		100%			
	Bldg. Gross Sq. Mtrs. 0.0 100%							
Miscellaneous Services Building Gross Square Mtrs 0 0 100%								
Grand Total - Total Building	Gross Squar	re Meters	1,353	272	20%			

Contract Health Care					
Planned	Cost /	Total CH			
Projected	Unit	Dollars			

Contract Health Dollars Sub-Total	\$2,084,388
Other Expenditures - Contract Health	\$812,911
Inflation Adjusted CHS \$ - Total	\$3,882,381